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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No.	:	09/238,851	Confirmation No.:	5768
Applicant	:	Darryl W. Peters, et al.		
Filed	:	27 January 1999		
For	:	LOW SURFACE TENSION, LOW VISCOSITY, AQUEOUS, ACIDIC COMPOSITIONS CONTAINING FLUORIDE AND ORGANIC, POLAR SOLVENTS FOR REMOVAL OF PHOTORESIST AND ORGANIC AND INORGANIC ETCH RESIDUES AT ROOM TEMPERATURE		
Art Unit	:	1751		
Examiner	:	G. Webb		
Docket No.	:	06556C (formerly Atty. Docket No. 5545)		
Customer No.	:	23543		

Commissioner for Patents  
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Alexandria, VA 22313-1450

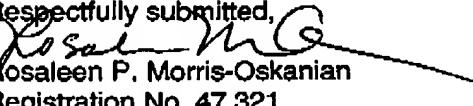
CERTIFICATE OF FACSIMILE TRANSMISSION			
I CERTIFY THAT THIS PAPER IS BEING FACSIMILE TRANSMITTED TO THE PATENT AND TRADEMARK OFFICE ON THE DATE SHOWN BELOW:			
ON	<u>3-15-2004</u>	Date	(703) 872-9306
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<u>Rosaleen Morris-Oskanian</u>			
Signature of person sending paper			

## Interview Summary in Accordance with MPEP 713.04

Sir:

Applicant wishes to thank the Examiner for his courtesy extended during the Examiner Interview of January 20, 2004. Applicant and the Examiner discussed pending claims 1-26 and the prior art, particularly U.S. Pat. No. 5,972,862 (the '862 Patent).

Applicant proposed new claims that further clarified the buffer limitation by adding a molar ratio recitation. Applicant also discussed an Exhibit, which was submitted with Applicant's recent Amendment and Response dated January 30, 2004. Exhibit 1 compares the molar ratios of the formulations presented in the '862 patent with the formulation of Example 1 of Applicant's specification.

Respectfully submitted,  
  
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